

Axially deformable steering column installation has means of detecting driver parameters and device to alter deformation resistance depending on these parameters

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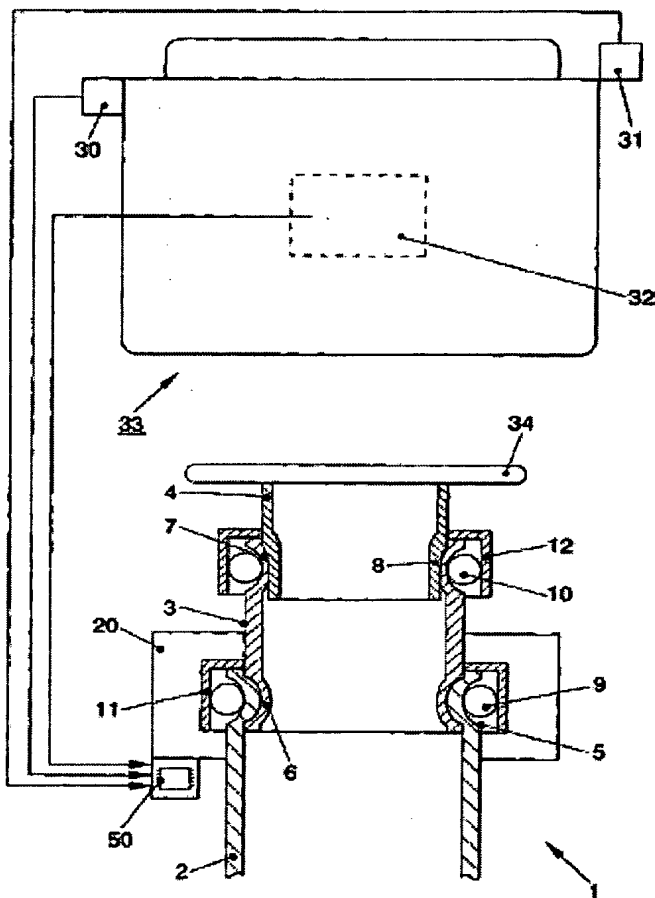
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Abstract of DE10064250

The steering column installation has an axially deformable steering column (1) including a first tubular element (2) and at least one further tubular element (3) fitting in it telescopically. Means (30, 31, 32) are provided to detect parameters of the driver. A device (20) is fitted to alter the deformation resistance between the tubular elements depending on the parameters detected.



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